

Amendment to the Abstract:

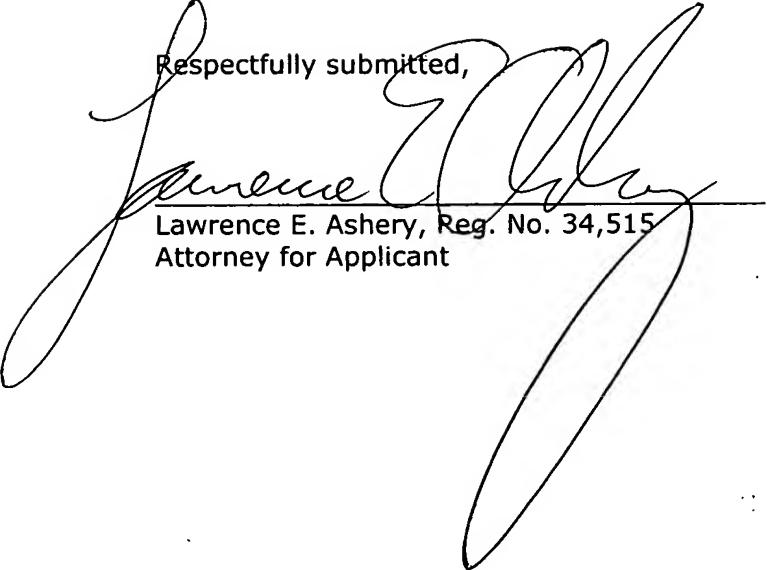
The Abstract has been amended. A revised Abstract is attached.

ABSTRACT

A loudspeaker of the present invention has a configuration in which edge diameter (14) in the cross section of second edge (7)-coupled to suspension holder (6)-is set to be larger than edge diameter (15)-in the cross section of first edge (4)-coupled to diaphragm (3). With such a configuration, a loudspeaker with reduced harmonic distortion is provided.

Attachment

Respectfully submitted,


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LEA/bj

Attachments: Figure 5 (1 sheet)
Abstract

Dated: September 15, 2005

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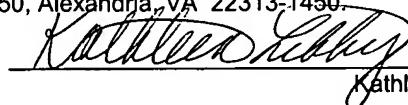
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Kathleen Libby

ABSTRACT

A loudspeaker has a configuration in which edge diameter in the cross section of second edge coupled to suspension holder is set to be larger than edge diameter in the cross section of first edge coupled to diaphragm. With such a configuration, a loudspeaker with reduced harmonic distortion is provided.